Daniel C. Crane, Primary Patent Examines (AUG 2 1 2007 United States Potent and Trademark Office To TRADEMARKS Commissioner For Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Applicant: Vincent Craig Olson

Application No.: 10/718,013

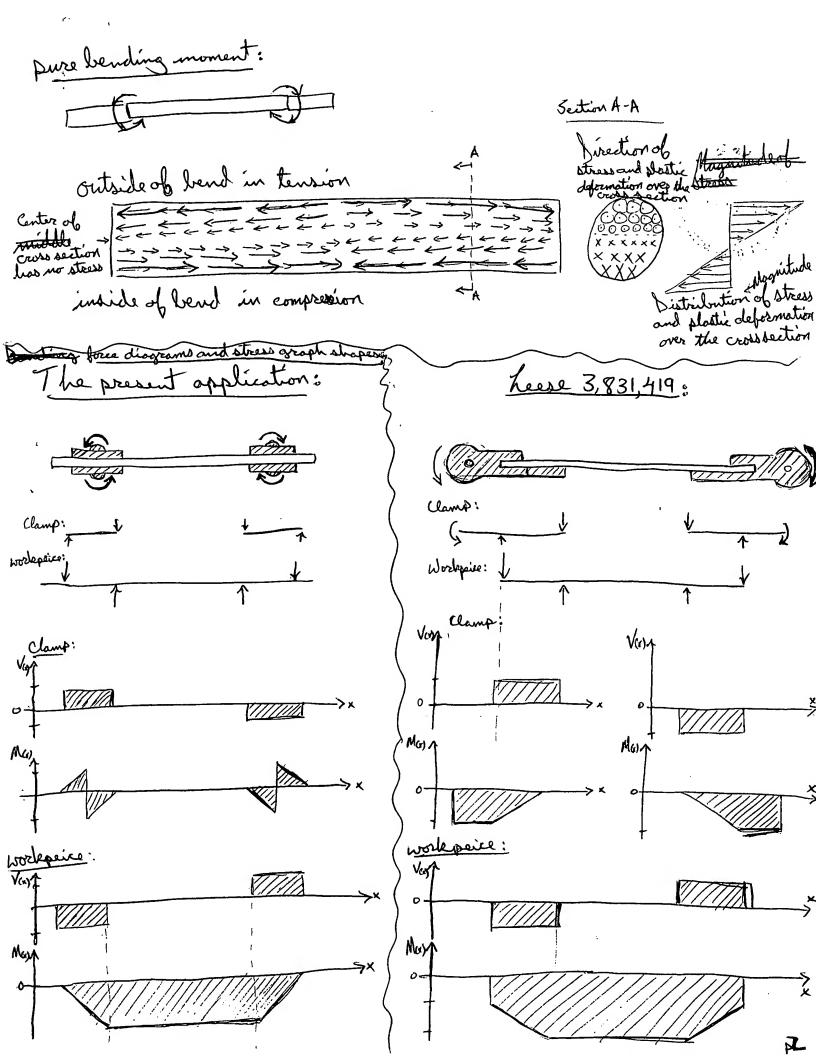
Fort Unit: 3725

Filing Date: 11/21/2003

Figures and Notes for Interview to be held by telephone on 8-22-07
at 2:00 PM

Mr. Crane:

I have included below some figures and notes to aide in our discussion during the interview scheduled for 8-22-03. I will attempt to call you at 2:00 PM that day, and I will call back every 15-20 minutes until I get through. I look forward to discussing my application with you. Sincerely,



Request Form

(FC	orma de Solicida)
Name:	D #:
- (Nombre)	(# de Identificacion)
Housing Area	Work Assignment:(Trabajo)
(# de Celda)	
	Job Coordinator
Case Manager Laundry	☐ Classification
Y	☐ Warden
21 2007 w Education Kitchen Notary Service	☐ Assistant Warden
RADEMARY Kitchen Notary Service Offender Accounts	□ Mail
PADEMAN Offender Accounts	☐ Phones
☐ Commissary	 Law Library
Other	
Employee Name.	
(Nombre de Empleado)	
Action Requested:	
(Accion Requerida)	
·	
	<u> </u>
Glava Avena	Date:
Signature:(Firm)	(Fecha)
Action Taken:	
(Accion Tomado)	
,	
	·
	Data
Employee Signature:	Date: (Fecha)
(Firma de Empleado)	FHECTIOI

Attachment D -Revised 10/20/06

Bending Operations: Mode of torque creation: The present application: heese - the preferred embodiment of The material clamp is conected torque creation is an electric to a lever that is pulled motor consted to a torque increasing through an are by a cable (33) gear box agially consisted to the that is pulled from a stationary print pulley (30). torque transfering material clamp. motor general clamp This creates a constant torque and a constant angular rate of rotational displacement of the This creates a torque and a torque transferring material clamp. rate of rotational displacement and hence constant rates of of the torque transfering malerial deformation clamp that changes throughout the bending process as the mylo lever rotates and the angle between the cable and the lever changes. The bend process too is initially rapid rotational displacement and low torquest slow displacement and high torquest, and finally rapid displacement and low torquest. * Rate of Rotational Displacement and Rate of Bendings as a

* Torque or Bending Moment as a function of time or rotational displacement

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Request Form (Forms de Solicitud)

Name (Nombre)	(# de Identificacion)	_
Housing Area	Work Assignment:	
		•
☐ Kitchen	Assistant Warden	
□ Notary Service	☐ Mail	
Offender Accounts	Phones	
Commissary	☐ Law Library	
Other		
Employee Name.		
(Nombre de Empleado)		
Action Requested:		
(Accion Requerida)		
		
		·
	Date:	
Signature:	(Fecha)	
(Firm) Action Taken:	,	
(Accion Tomado)		
(Motor Politico)		
		
	<u> </u>	
	·	
	B :	
Employee Signature:	Date:	
Firma de Empleado)	(Fecha)	

Attachment D -Revised 10/20/06